

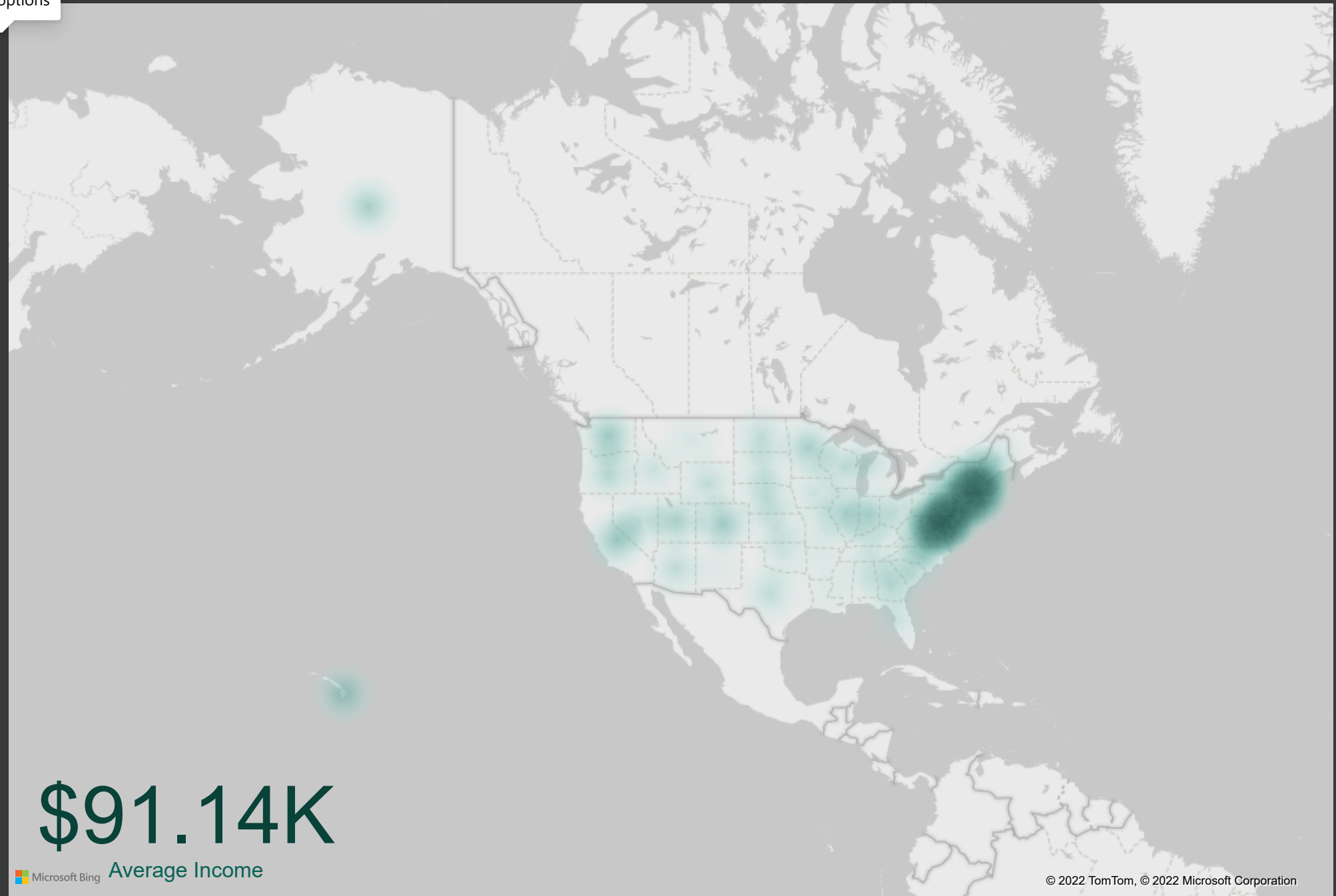
State Average Income

Alabama	\$77,914.13
Alaska	\$101,979.14
Arizona	\$88,974.12
Arkansas	\$73,734.11
California	\$106,269.18
Colorado	\$103,364.15
Connecticut	\$104,924.19
Delaware	\$95,949.13
District of Columbia	\$115,354.29
Florida	\$86,034.13
Georgia	\$88,604.14
Hawaii	\$107,304.16
Idaho	\$85,834.09
Illinois	\$95,769.15
Indiana	\$83,569.11
Iowa	\$86,584.10
Kansas	\$87,569.11
Kentucky	\$77,514.12
Louisiana	\$77,829.15
Maine	\$84,709.10
Maryland	\$110,424.19
Massachusetts	\$109,779.20
Michigan	\$85,529.12
Minnesota	\$99,764.13
Mississippi	\$70,814.13
Missouri	\$83,029.12
Montana	\$82,409.10
Nebraska	\$88,634.10
Nevada	\$89,269.13
New Hampshire	\$103,184.14
New Jersey	\$110,794.20
New Mexico	\$77,644.13
New York	\$99,524.19
North Carolina	\$83,904.12
North Dakota	\$90,179.12

Total **\$4,648,010.82**

More options

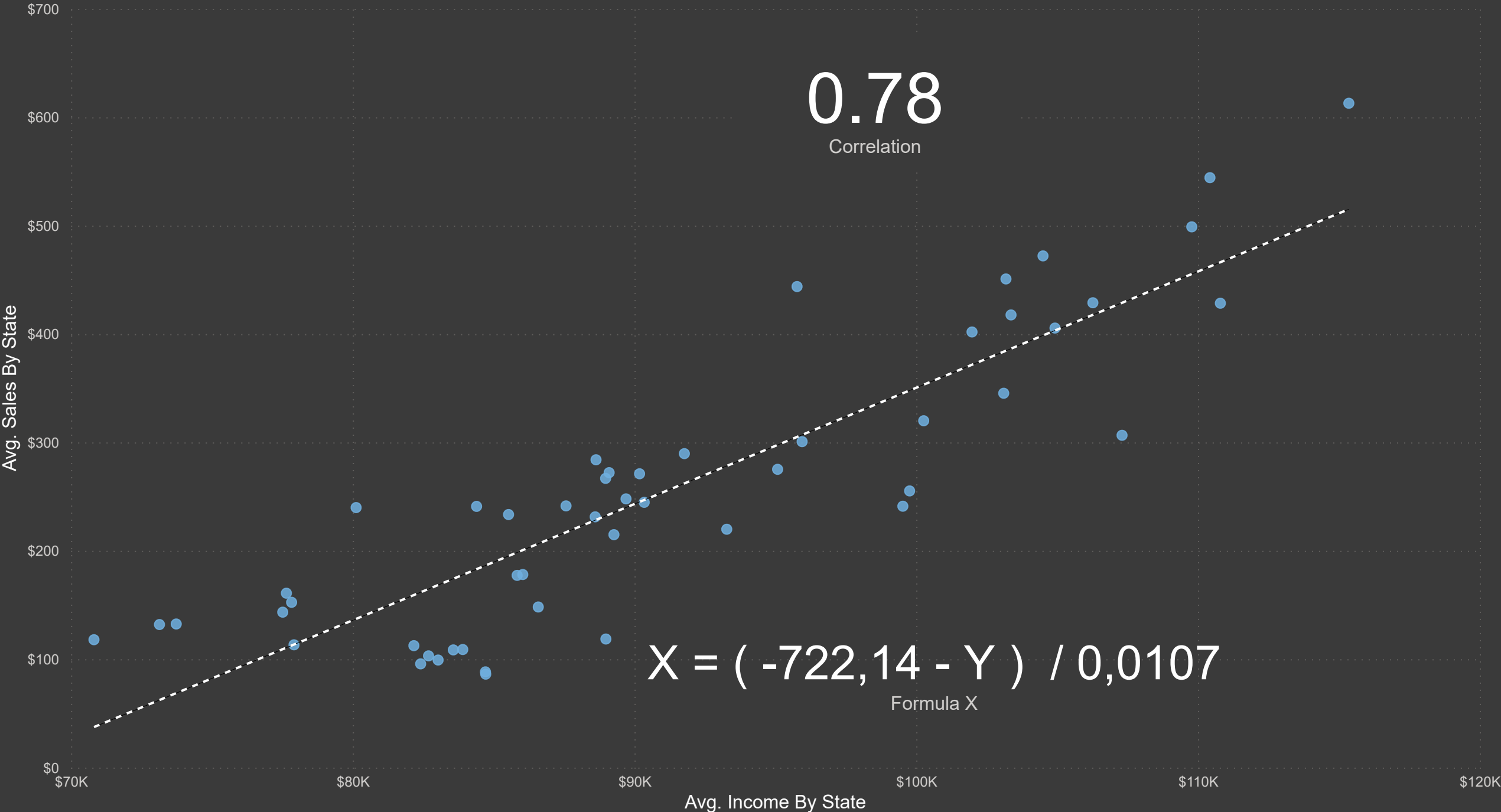
Distribution of Avg. household income



\$91.14K

Microsoft Bing Average Income

State by Avg. Income By State and Avg. Sales By State





All

Selected Score

69.83K

Min income

558.14K

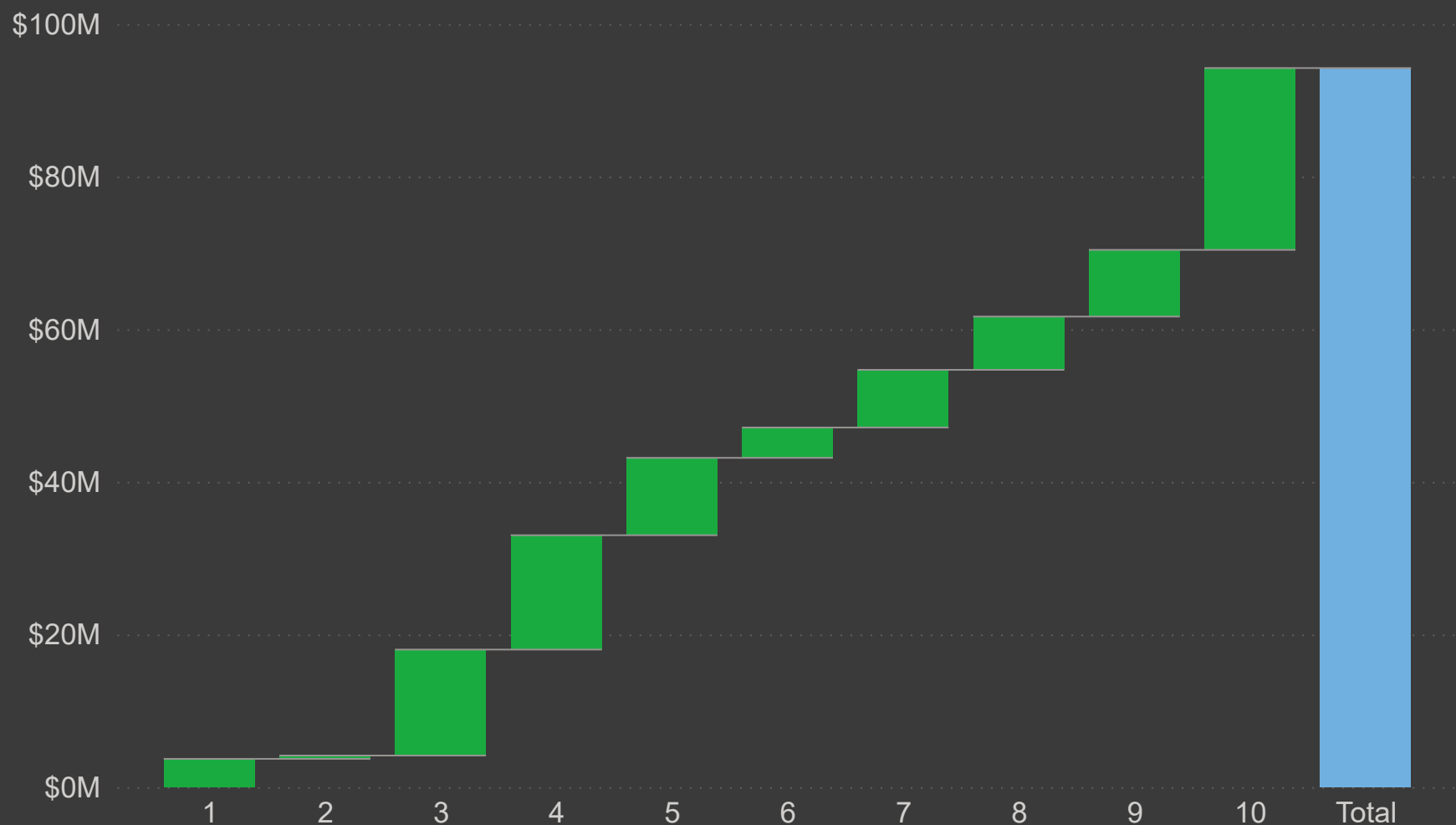
Max income

94.22K

Avg. income

State	Incomes Prediction	Income Score
Alabama	\$780,785.05	4.00
Alaska	\$1,155,564.49	8.64
Arizona	\$1,016,695.33	6.00
Arkansas	\$798,728.97	4.70
California	\$16,135,473.83	5.88
Colorado	\$1,171,732.71	8.55
Connecticut	\$1,159,279.44	7.09
Delaware	\$1,051,545.79	6.91
District of Columbia	\$1,372,476.64	8.82
Florida	\$9,086,992.52	5.05
Georgia	\$980,237.38	5.55
Hawaii	\$1,057,564.49	5.27
Idaho	\$924,714.02	4.55
Illinois	\$5,012,471.03	6.33
Indiana	\$854,022.43	4.00
Iowa	\$894,723.36	4.64
Kansas	\$990,611.21	6.09
Kentucky	\$808,915.89	4.80
Louisiana	\$817,420.56	5.00
Maine	\$833,200.00	3.36
Maryland	\$1,301,900.93	8.91
Massachusetts	\$1,255,265.42	8.91
Michigan	\$982,414.95	5.82
Minnesota	\$1,004,816.82	6.73
Mississippi	\$785,177.57	4.20
Missouri	\$767,654.21	3.70
Montana	\$764,355.14	3.60
Nebraska	\$1,034,349.53	5.55
Nevada	\$963,321.50	4.55
New Hampshire	\$1,205,844.86	8.82

Incomes Prediction by income Score



Multiple

State Selected

41.04

Average Age

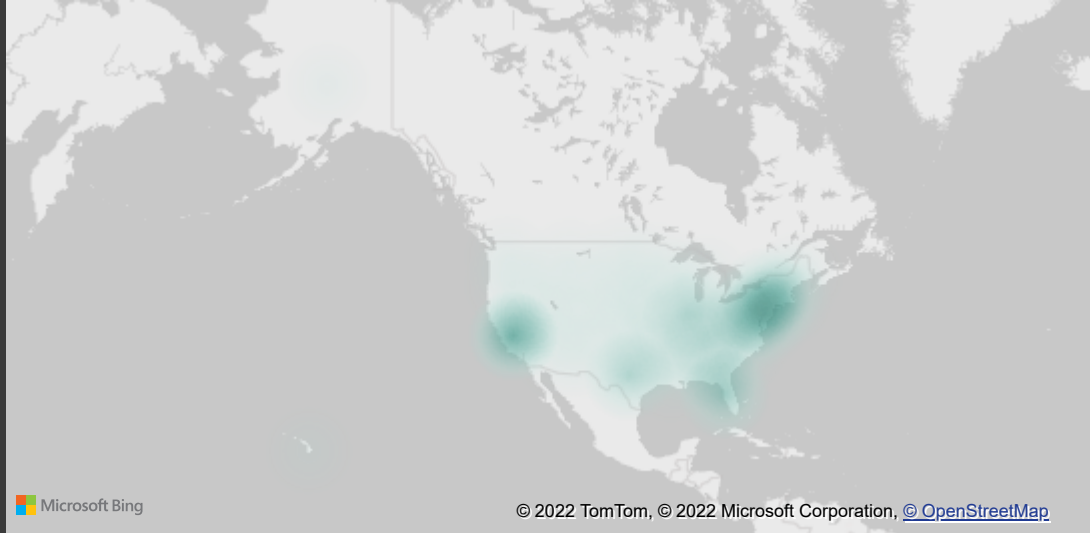
5.72

Avg. Income Score

94.22K

Avg. Predicted income

Distribution of Avg. Predicted income



Age

Young Adult 25-44

State

California

Product

×

Incomes Prediction
\$94,220,168.22

Young Adult 25-44
\$49,884,666.36

Adults 45-64
\$31,794,739.25

Youth -25
\$7,185,523.36

California
\$9,231,912.15

Florida
\$4,794,521.50

Texas
\$4,444,607.48

Leather Bag
\$5,500,022.43

Flip Flops
\$1,606,001.87

Pleated Skirt
\$961,151.40

Incomes Prediction by Score

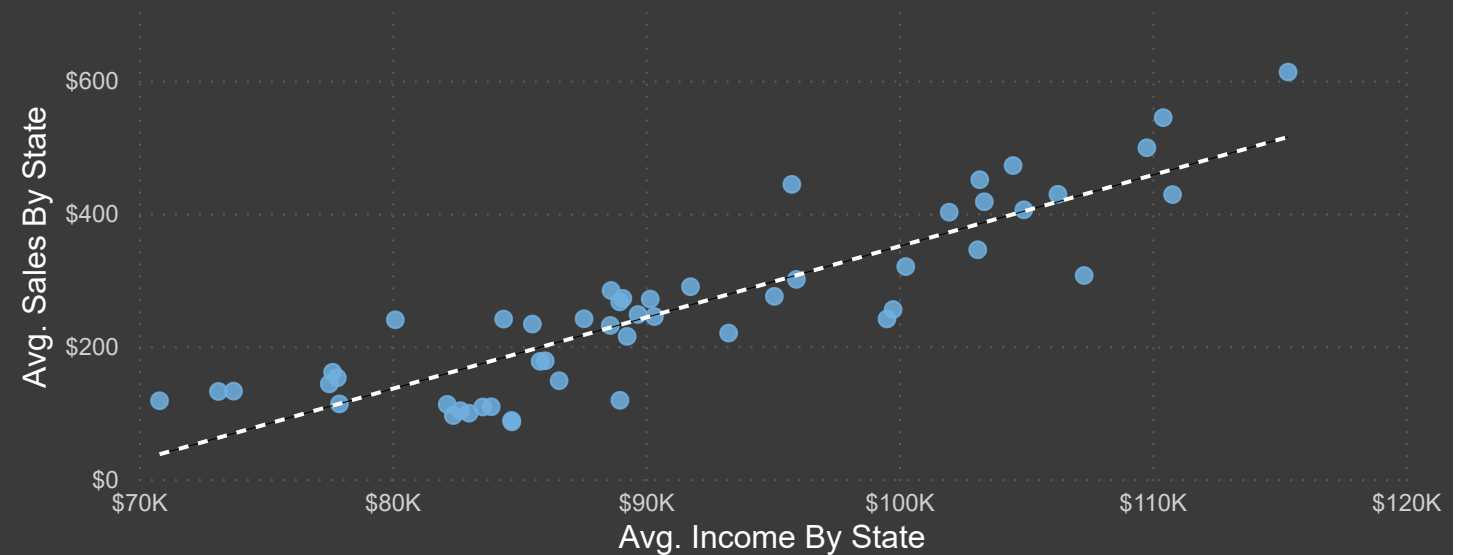
\$100M

\$50M

\$0M

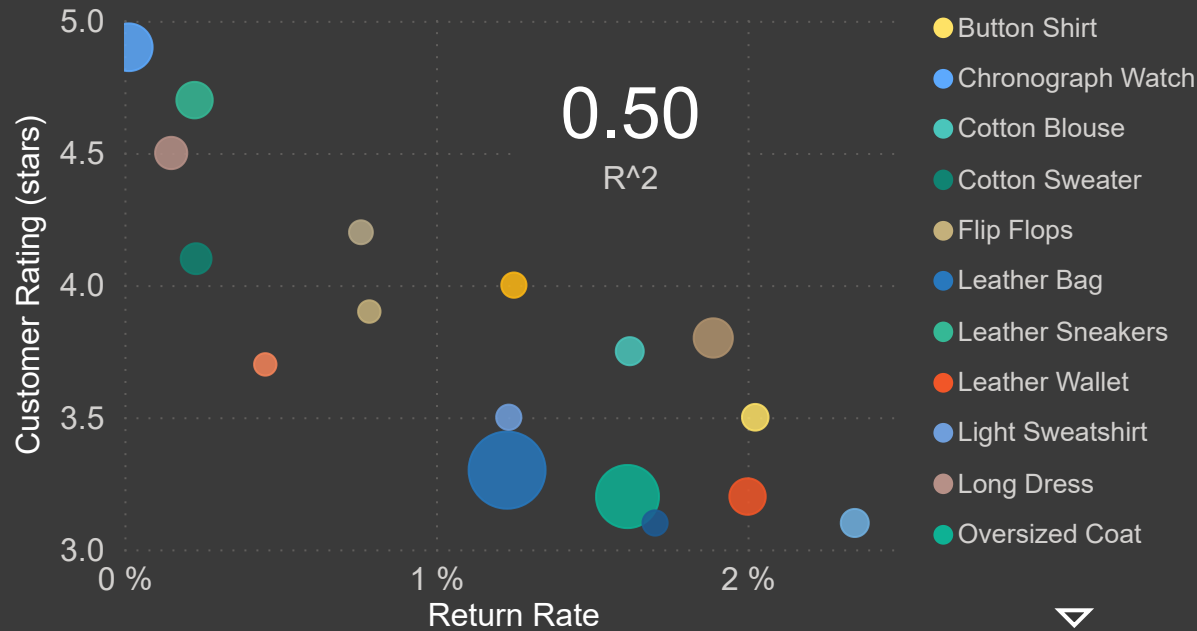
1 2 3 4 5 6 7 8 9 10 Total

State by Avg. Income By State and Avg. Sales By State

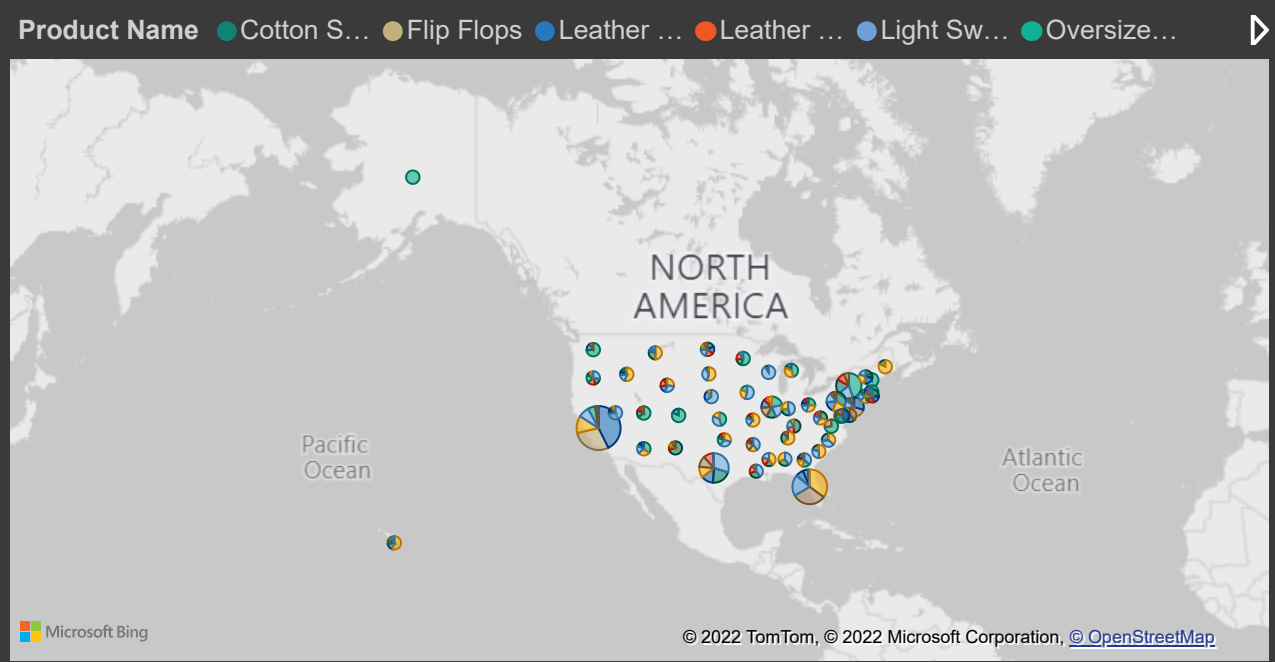


Product Name	Current Price	Return Rate	qty products
Wool Scarf	\$ 50	1.70 %	
Winter Gloves	\$ 75	2.34 %	193
Sweater Dress	\$ 215	1.89 %	85
Spring T-Shirt	\$ 25	0.45 %	
Polo Shirt	\$ 35	0.76 %	
Pleated Skirt	\$ 50	1.25 %	188
Oversized Coat	\$ 650	1.61 %	151
Long Dress	\$ 125	0.15 %	
Light Sweatshirt	\$ 45	1.23 %	6
Leather Wallet	\$ 175	2.00 %	46
Leather Sneakers	\$ 175	0.23 %	
Leather Bag	\$ 1,000	1.23 %	155

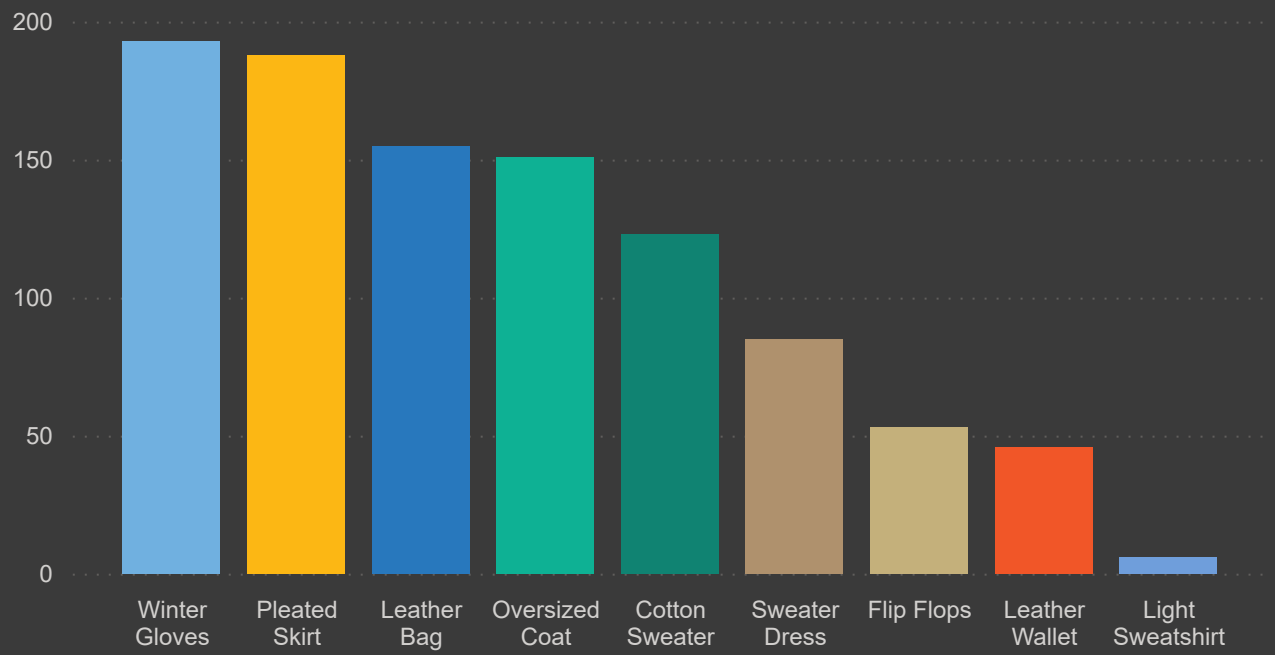
Customer rating Vs Return rate and Price



qty products and First Product Name by State and Product Name



Qty of products



- State
- ✓

Select all
- ✓

Alabama
- ✓

Alaska
- ✓

Arizona
- ✓

Arkansas
- ✓

California
- ✓

Colorado
- ✓

Connecticut
- ✓

Delaware
- ✓

District of Columbia
- ✓

Florida
- ✓

Georgia
- ✓

Hawaii
- ✓

Idaho
- ✓

Illinois
- ✓

Indiana
- ✓

Iowa
- ✓

Kansas
- ✓

Kentucky
- ✓

Louisiana
- ✓

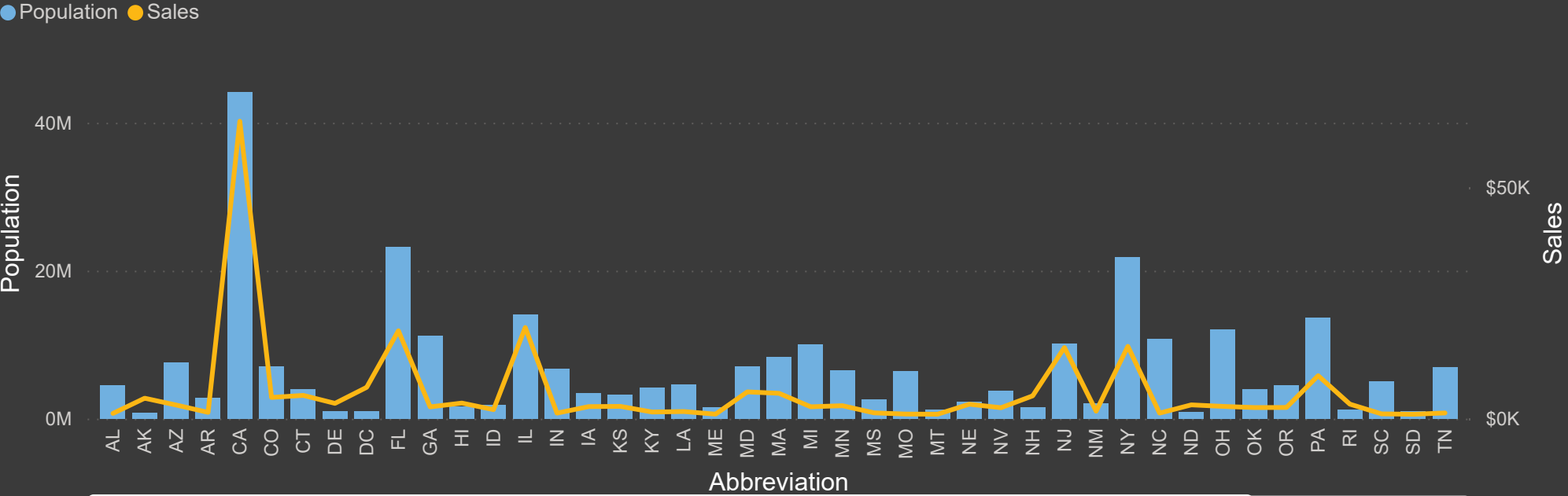
Maine
- ✓

Maryland
- ✓

Massachusetts
- ✓

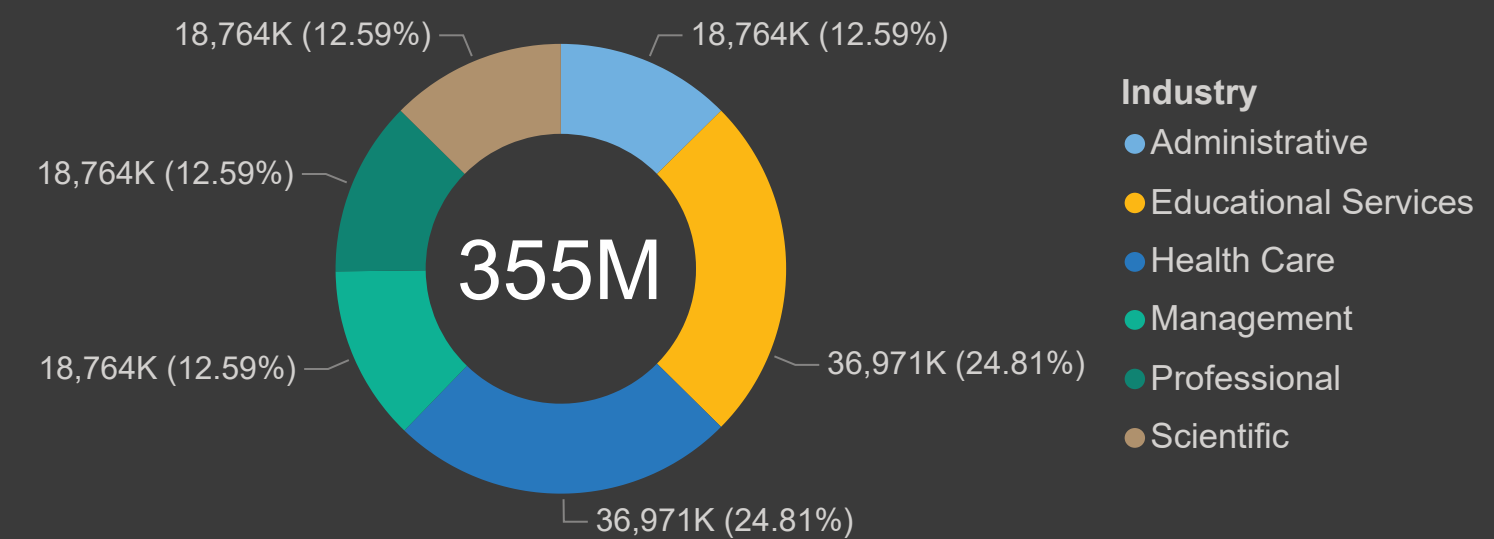
Michigan

Population and Sales



Product Name	Qty
Winter Gloves	193
Pleated Skirt	188
Leather Bag	155
Oversized Coat	151
Cotton Sweater	123
Sweater Dress	85
Flip Flops	53
Leather Wallet	46
Light Sweatshirt	6
Total	1000

Population by Industry





Multiple

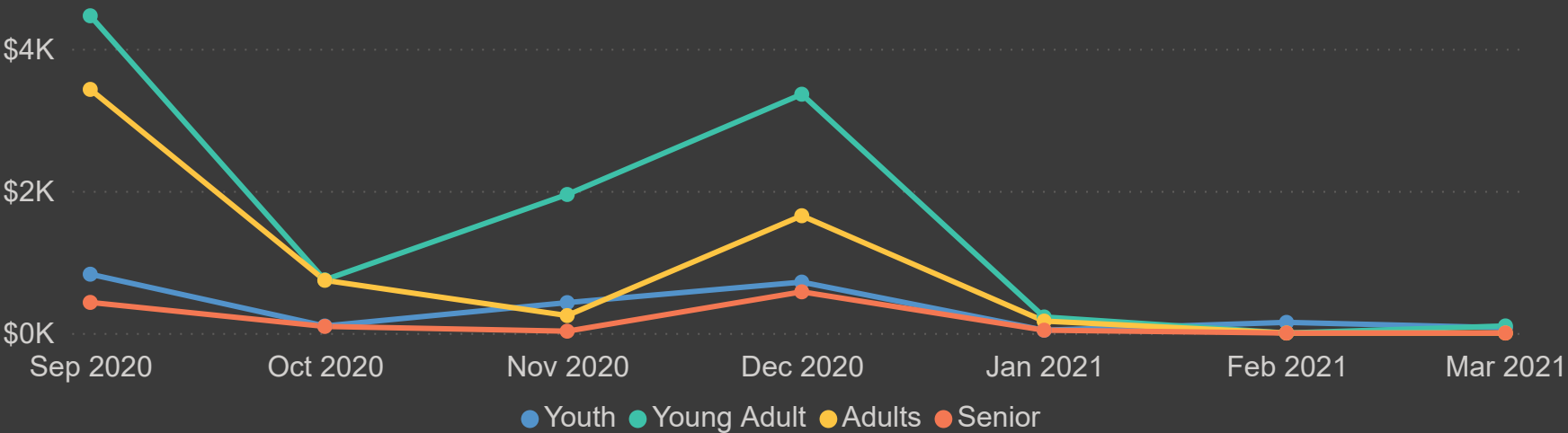
Categories Income Score

Adults	5.00
Senior	5.00
Young	5.00
Youth	5.00

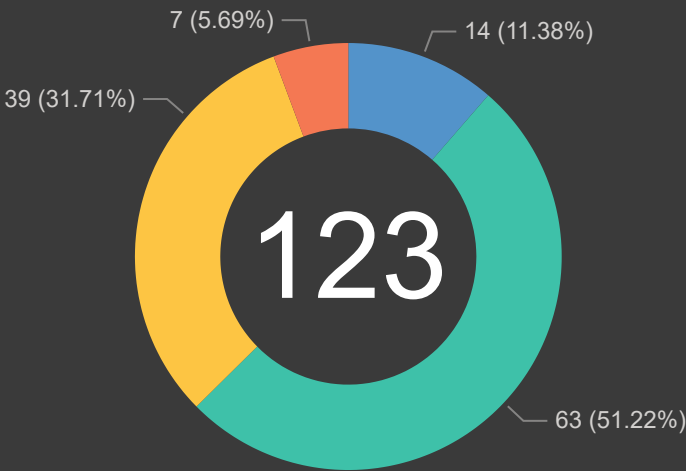
Multiple

Avg. Score
5.00

Purchases by date and Age



Total customers



Incomes Prediction by and age

